Statistics Report 19099, Candies, fondant, prepared-from-recipe

Report Date: June 26, 2017 17:42 EDT

Nutrient values and weights are for edible portion.

Nutrient Proximates	Unit	Value Per100 g	Data Points Std. Erro	r Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Water	g	6.74							Aggregated data involving combinations of source codes 1 &12		12/2006
Energy	kcal	373							Calculated or imputed		12/2006
Energy	kJ	1560							Calculated or imputed		12/2006
Protein	g	0.00							Aggregated data involving combinations of source codes 1 &12		02/2003
Total lipid (fat)	g	0.02				7			Aggregated data involving combinations of source codes 1 &12		12/2006
Ash	g	0.06							Aggregated data involving combinations of source codes 1 &12		02/2003

Nutrient	Unit	Value Per100 g	Data Points Std. Error	Min	Max	df	LB	UB	# Studies Source	e NDB Ref	Last Modified
Carbohydrate, by difference	g	93.18							Aggregate dat involvin combination of source codes &1	a 3 5 	12/2006
Fiber, total dietary	g	0.0							Aggregate dat involvin combination of sourc codes &1	a g s	02/2003
Sugars, total	90	88.90			-				Aggregate dat involvin combination of sourc codes &1	a 3 5	12/2006
Minerals											
Calcium, Ca	mg	3							Analytical of derived from analytical	1	12/2006
Iron, Fe	mg	0.01							Analytical of derived from analytical	ı	12/2006
Magnesium, Mg	mg	0							Analytical of derived from analytical	ı	12/2006
Phosphorus, P	mg	0							Analytical of derived from analytical	ı	12/2006
Potassium, K	mg	4							Analytical of derived from analytical	ı	12/2006
Sodium, Na	mg	11							Analytical of derived from analytical	ı	12/2006

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Nutrient	Unit	Value Per100 g	Data Points	Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Zinc, Zn	mg	0.04									Analytical or derived from analytical		12/2006
Copper, Cu	mg	0.003									Analytical or derived from analytical		12/2006
Manganese, Mn	mg	0.000									Analytical or derived from analytical		12/2006
Selenium, Se Vitamins	μg	0.6									Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Vitaliniis											Aggregated data		
Vitamin C, total ascorbic acid	mg	0.0			-						involving combinations of source codes 1 & amp;12		02/2003
Thiamin	mg	0.005									Aggregated data involving combinations of source codes 1 & amp;12		12/2006
Riboflavin	mg	0.016									Aggregated data involving combinations of source codes 1 & amp;12		12/2006

Nutrient	Unit	Value Per100 g	Data Points Std.	Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Niacin	mg	0.000								Aggregated data involving combinations of source codes 1 &12		12/2006
Pantothenic acid	mg	0.000								Aggregated data involving combinations of source codes 1 & amp;12		12/2006
Vitamin B-6	mg	0.000								Aggregated data involving combinations of source codes 1 &12		12/2006
Folate, total	μg	0								Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Folic acid	μg	0								Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Folate, food	μg	0	-							Aggregated data involving combinations of source codes 1 & amp;12		02/2003

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Nutrient	Unit	Value Per100 g	Data Points Std. Erro	r Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Folate, DFE	μg	0							Calculated or imputed		12/2006
Choline, total	mg	0.0							Aggregated data involving combinations of source codes 1 & amp;12	-	12/2006
Betaine	mg	0.0							Aggregated data involving combinations of source codes 1 & amp;12		12/2006
Vitamin B-12	μg	0.00							Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Vitamin B-12, added	μg	0.00							Aggregated data involving combinations of source codes 1 & amp;12		12/2006
Vitamin A, RAE	μg	0							Calculated or imputed		05/2011
Retinol	μg	0							Aggregated data involving combinations of source codes 1 &12		02/2003

Nutrient	Unit	Value Per100 g	Data Points Std.	Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Carotene, beta	μg	0								Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Carotene, alpha	μg	0								Aggregated data involving combinations of source codes 1 &12		02/2003
Cryptoxanthin, beta	μg	0	-							Aggregated data involving combinations of source codes 1 &12		02/2003
Vitamin A, IU	IU	0								Aggregated data involving combinations of source codes 1 &12		02/2003
Lycopene	μg	0								Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Lutein + zeaxanthin	μg	0								Aggregated data involving combinations of source codes 1 &12		02/2003

Nutrient	Unit	Value Per100 g	Data Points Std. E	rror	Min	Max	df	LB	UB	# Studies Sour	e NDB Ref	Last Modified
Vitamin E (alpha-tocopherol)	mg	0.00								Aggregate da involving combination of sour codes & & amp;	a g is e 1	02/2003
Vitamin E, added	mg	0.00								Aggregat da involvin combinatio of sour codes &	a g as e 1	12/2006
Vitamin D (D2 + D3)	μg	0.0								Assume		11/2008
Vitamin D	IU	0								Assume		02/2009
Vitamin K (phylloquinone)	μg	0.0								Aggregate da involvin combinatio of sour codes &	a g is e 1	02/2003
Lipids												
Fatty acids, total saturated	g	0.000								Aggregate da involvir combinatio of sour codes &	a g is e 1	02/2003
4:0	g	0.000						-		Aggregat da involvin combinatio of sour codes &	d a g ss e	02/2003

Nutrient	Unit	Value Per100 g	Data Points Std. Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
6:0	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
8:0	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
10:0	g	0.000		77					Aggregated data involving combinations of source codes 1 &12		02/2003
12:0	g	0.000			-	-			Aggregated data involving combinations of source codes 1 & amp;12		02/2003
14:0	g	0.000			-		_		Aggregated data involving combinations of source codes 1 & amp;12		02/2003
16:0	g	0.000							Aggregated data involving combinations of source codes 1 & amp;12		02/2003

Nutrient	Unit	Value Per100 g	Data Points Std. Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
18:0	g	0.000				-			Aggregated data involving combinations of source codes 1 &12		02/2003
Fatty acids, total monounsaturated	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
16:1 undifferentiated	g	0.000				7			Aggregated data involving combinations of source codes 1 &12		02/2003
18:1 undifferentiated	g	0.000							Aggregated data involving combinations of source codes 1 & amp;12		02/2003
20:1	g	0.000							Aggregated data involving combinations of source codes 1 & amp;12		02/2003
22:1 undifferentiated	g	0.000							Aggregated data involving combinations of source codes 1 & amp;12		02/2003

Nutrient	Unit	Value Per100 g	Data Points Std. Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Fatty acids, total polyunsaturated	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
18:2 undifferentiated	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
18:3 undifferentiated	б	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
18:4	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
20:4 undifferentiated	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
20:5 n-3 (EPA)	g	0.000				-			Aggregated data involving combinations of source codes 1 &12		02/2003

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Nutrient	Unit	Value Per100 g	Data Points Std. Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
22:5 n-3 (DPA)	g	0.000							Aggregated data involving combinations of source codes 1 &12		02/2003
22:6 n-3 (DHA)	g	0.000							Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Cholesterol	mg	0							Aggregated data involving combinations of source codes 1 & amp;12		02/2003
Amino Acids Other											
Alcohol, ethyl	g	0.0			-		-		Aggregated data involving combinations of source codes 1 &12	-	02/2003
Caffeine	mg	0							Aggregated data involving combinations of source codes 1 &12		02/2003

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Nutrient	Unit	Value Per100 g	Data Points Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified	
										Aggregated			
										data			
										involving			
Theobromine	mg	0							(combinations		02/2003	
										of source			
										codes 1			
										&12			